

SOMOGYI, Miklos, (Budapest); LENKEY, Tibor (Budapest)

The September 1963 extraordinary cloudburst at Gyomro.
Hidrologiai kozlony 44 no.9:396-405 S '64.

LENKEYEVA, G.S.

Bonus system of wages for maintenance work. Spirt. prom. 24 no. 4:17-
18 '58. (MIRA 11:7)

(Repairing)
(Wages)

LENKHOL'D, V.

Mountain accentor in the environs of Karaganda. Trudy Inst. zool. AN
Kazakh. SSR 6 '56. (MIRA 10:4)
(Karaganda Province--Passeres)

LENKHOL'D, V.

Nesting of the spotted crane (*Porzana porzana* L.) near Karaganda.
Trudy Inst. zool. AN Kazakh. SSR 6:201-202 '56. (MLRA 10:4)
(Karaganda Province--Bails (Birds))

LENKHOL'D, V.A.

Changes in the ornithofauna of Karaganda during the last 20
years. Trudy Inst. zool. AN Kazakh. SSR 24:206-210 '64.
(MIRA 17:12)

LENKIEWICZ, Edward

Results of cataract extraction with Krwawicz' cryoextractor.
Klin. oczna 35 no.1:111-114 '65.

1. Z Oddziału Ocznego Szpitala Wojewodzkiego w Olsztynie
(Ordynator: dr. med. E. Lenkiewicz).

LENKIEWICZ, Edward; BOBROWSKI, Henryk; GORALSKI, Henryk

A case of cephalic tetanus following injury of the eye. Klin.
oczn 33 no.2:235-238 '63.

1. Z Oddziału Ocznego Ordynator: lek. med. E. Lenkiewicz Z
Oddziału Zakaznego Ordynator: lek. med. H. Bobrowski Szpitala
Wojewodzkiego w Olsztynie Dyrektor: dr med. Z. Kozlowski.
(EYE INJURIES) (TETANUS) (FACIAL PARALYSIS)
(CONJUNCTIVA)

LENKIEWICZ, Henryk, mgr., st. asystent

Learning as seen from the point of view of cybernetics.
Problemy 19 no.9:548-550 '63.

1. Katedra Logiki, Uniwersytet, Lodz.

LENKIEWICZ, Henryk

Directives for efficient action. Problemy 18 no. 2:94-103. '62

LENKIEWICZ, Henryk, mgr, st. asystent

Logical correctness of speech. Problemy 19 no.5:310-312 '63.

1. Katedra Logiki, Uniwersytet, Lodz.

LENKIEWICZ, W.

"Influence of alcohol on the driver as indicated by road accidents" (P. 246).
MOTORYZACJA (Ministerstwo Transportu Drogowego i Lotniczego) Warszawa, Vol. 2,
No. 9, Sept 1953.

SO: East European Accessions List, Vol 3, No. 8, Aug 1954.

LENKIEWICZ, W.

Problem of the cracking of cylinder liners in high-pressure engines. p. 53.
(TECHNIKA MOTORYZACYJNA, Vol. 4, No. 2, Feb. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

LEAKING, W.

Measuring piston ring wear by applying radioactive isotopes.

1. V. I. K. 1958-1959 vol. 6, no. 4, Feb. 1958

Iceland

10. 1958-1959 ADDRESS LIST vol. 5, no. 10 Oct. 1958

LENKIEWICZ, Wladyslaw.

Pojemniki w budownictwie. (Wyd. 1) w arszawa, Budownictwo i Architektura, 1955. 183 p.
(Containers in the building industry. 1st ed. illus., bibl., diagrs.)

SO: Monthly list of East European Accessions List, (EEAL), LC, Vol. 4, No. 11,
November 1955, Uncl.

LENKIEWICZ, W.

LENKIEWICZ, W.

A program of activities of the Committee on Winter Works for 1955.

p. 45 (Budownictwo Przemyslowe) Vol. 4, no. 1, Jan. 1955, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

LENKIEWICZ. W.

Transportation in containers. p. 327. Vol. 10, no. 11, Nov. 1955.

Motoryzacja.

SOURCE: East European Accessions List (E AL), LC, Vol. 5, no. 3, March 1956.

LENKIEWICZ, W.

W. Lenkiewicz. "Industrialized Building of the Settlement C-1 in Nowe Tychy,"
Przegląd Budowlany, Jul 56.

LENKIEWICZ, W.

LENKIEWICZ, W. Glitters and shadows of the Fordon Building-Ceramics Works.
p. 398. Vol. 11, no. 12, Dec. 1956. MATERIALY BUDOWLANE. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6. No. 4--April 1957

LENKIEWICZ, W.

LENKIEWICZ, W. The industrialized construction in Warsaw; second report of Przeglad Budowlany. p. 357

Vol. 28, no. 9, Sept. 1956
PRZEGŁAD BUDOWLANY
TECHNOLOGY
Warszawa, Poland

So: East European Accession, Vol. 6, no. 2, Feb. 1957

LENKIEWICZ, W.

LENKIEWICZ, W. Nonpublic residential building in Poland. P.437
Vol. 28 no. 11 Nov. 1956 Warszawa Poland

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

LENKIEWICZ, W.; SUWALSKI, L.

The influence of vibrations on chemical processes in concrete. p.129.

(ARCHIWUM INŻYNIERII LADOWEJ. Vol. 3, No. $\frac{1}{2}$, 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.

Lenkiewicz, Wladislaw

POLAND / Chemical Technology, Chemical Products and Their
Application. Part 2. - Ceramics, Glass, Binders,
Concretes. - Binders, Concretes and Other Silicate
Building Materials.

H-13d

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 12095.

Author : Wladislaw Lenkiewicz.

Inst : Not given

Title : Fabrication of Building Elements of Plastic Slag Cement.

Orig Pub : Mater. budowl., 1957, 12, No 7, 198 - 203.

Abstract : The slime temperature rises and phenomena of pseudo-binding are observed at the grinding of plastic slag cement (PSC) in large mills. The optimum mill dimensions are 0.8 x 5 m, revolution number - 27 per min. Mainly portland-cement brand "250" (20 to 30%) is used as an ac-

Card 1/2

LENKIEWICZ, W

POLAND / Chemical Technology. Chemical Products and H-29
Their Applications. Synthetic Polymers.
Plastics.

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 10125.

Author : Lenkiewicz, W.

Inst : Not given.

Title : Plastics in Construction.

Orig Pub: Mater. budowl., 1958, 13, No 6, 166-170.

Abstract: A brief description of production and use of
plastics (linoleum, upholstery materials, pipes,
etc.) in construction. -- L. Sedov.

Card 1/1

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LENKIEWICZ, W.

Corrugated thin-walled roofing tiles KBK, p. 315.

MATERIALY BUDOWLANE. (Naczelna Organizacja Techniczna) Warszawa, Poland,
Vol. 13, No. 10, Oct 1958

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, No. 11,
November 1959
Uncl.

LENKIEWICZ, W.

TECHNOLOGY

Periodicals: PRZEGLAD BUDOWLANY Vol. 30, no. 7, July 1958

LENKIEWICZ, W. Important matters connected with small constructions. p. 272

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February 1959, Unclaws.

LENKIEWICZ, W.;SUWALSKI, L.

Increase in concrete resistance by additional curing techniques. p. 122.

INZYNIERIA I BUDOWNICTWO. (Naczelna Organizacja Techniczna i Polski Związek Inżynierów i Techników Budowlanych) Warszawa, Poland.
Vol. 16, no. 3, Mar. 1959.

Monthly list of East European Accessions Index, (EEAI), LC, Vol. 8, no. 6,
June 1959
uncla.

LENKIEWICZ, Wladyslaw (Warszawa)

Structure and strength of concrete. Archiw inz lad 6 no.4:539-569 '60.

LENKIEWICZ, Wladyslaw

(Warszawa)

Multistoried buildings with skeleton framework made of pre-fabricated building parts with H frames. Przegl budowl i bud mieszk 33 no.1:40-43, 60 Ja '61

LENKIEWICZ, Wladyslaw (Warszawa)

Construction of the cement factory in Chelm. Przegl budowl i bud
mieszk 33 no.2:78-82 F '61.

IDZIAKOWSKI, Zdislaw; LENKIEWICZ, Wladyslaw (Warszawa)

Factory hall composed of umbrellalike roofs. Przegl budowl
i bud mieszk 33 no.3:148-151 Mr'61.

LENKIEWICZ, Wladyslaw (Warszawa)

Movie theatre built from folding parts. Przegl budowl i
bud mieszk 33 no.4:234-235 Ap'61.

LENKIEWICZ, Wladyslaw; PISKORSKI, Tadeusz. (Warszawa) --

Vacuum process of ferroconcrete frames. Przegl budowl i
bud mieszk 33 no.6:340-344 Je'61.

LENKIEWICZ, Wladyslaw (Warszawa)

Excursion to the building grounds of the Triple City
(Danzig-Gdynia-Sopot). Przegl budowl i bud mieszk 33
no.12:735-738 D '61.

... LENKIEWICZ, Wladyslaw, dr. inz.

The "Przyjazn" pipeline. Przegl budowl i bud mieszk 34 no.4/5:
222-226 Ap-My '62.

LENKIEWICZ, Wladyslaw, dr inz. (Warszawa)

New tourist buildings in the city of Zakopane. Przegl
budowl i bud mieszk 34 no.9:523-530 S '62.

LENKIEWICZ, Wladyslaw (Warszawa)

Creative office. Przegl budowl i bud mieszk 34 no.11:652-657 N '62.

LENKIEWICZ, Wladyslaw, dr (Warszawa)

Technical progress in prefabrication as subject of the
Conference of Chief Engineers and Heads of Technical Departments
of Enterprises of the Concrete Industry Association, Krakow,
September 28-29, 1962. Przegl budowl i bud mieszk 35 no.2:
76-82 F '63.

LENKIEWICZ, Wladyslaw, dr (Warszawa)

Stones from the Kazimierz region. Przegl budowl i bud mieszk
35 no.2:114-115 F '63.

LENKIEWICZ, Wladyslaw, doc.

"Technology and organization in the construction industry" by [Prof.] Aleksander Dyzewski. Reviewed by Wladyslaw Lenkiewicz. Przegl techn 84, no.5:6 3 F '63.

JABLONSKI, Antoni, mgr inz.; LENKIEWICZ, Wladyslaw, doc. inz.

Road bridge construction by the overhanging method. Inz i bud
20 no.6:194-198 Je '63.

LENKIEWICZ, Wladyslaw, dr inz.

Determination of certain parameters of the attrition of
piston rings. Przegl mech 22 no.11:352 10 Je '63.

LENKIEWICZ, Wladyslaw, dr inz., adiunkt

Phenomenon of self-excited vibrations resulting from the friction process of the piston rings on the cylinder wall. Przegl mech 22 no.15:467-470 10 Ag '63.

1. Katedra Czesol Maszyn, Akademia Gorniczo-Hutnicza, Krakow.

ABRAMOWICZ, Marian; LENKIEWICZ, Wladyslaw (Warsaw)

Building the student dormitory in Warsaw on Polna Street. Przegl
budowl i bud mieszk 35 no.9:476—481 '63.

LENKIEWICZ, Wladyslaw, doc. dr inz. (Warszawa)

A pioneer construction; report from the construction works of
the sugar plant in Werbkowice. Przegl budowl i bud mieszk
35 no.11:579-589 N°63.

LENKIEWICZ, Wladyslaw, dr inz.

Influence of increased pressure in the cylinder on the friction resistance of piston rings. Techn motor 14 no. 3:91-95 Mr '64.

1. School of Mining and Metallurgy, Krakow.

LENKIEWICZ, Wladyslaw, doc. dr inz.; POGORZELSKI, Jerzy, mgr inz. (Warsaw)

Roof construction failure of prefabricated parts. Inz i bud
21 no.8:270-273 Ag '64.

ABRAMOWICZ, Marian, mgr inz.; LENKIEWICZ, Wladyslaw, doc. dr inz.

Necessity of testing the deflections of bent ferroconcrete parts. Inz i bud 21 no.3:275-277 Ag '64.

1. Technical University, Warsaw.

SAINT GIRONS, M.Ch.; LENKIEWICZ, Z.

Annual activity ve 'ations in *Dryomys nitedula* (Passas, 1778)
in captivity. *Folia biolog.* (Krakow) 13 no.1:23-39 '65

1. Museum National d'Histoire Naturelle, Laboratoire d'Ecologie
Generale, Brunoy (Seine et Oise, France); Laboratoire de Psychologie
et Ethologie des Animaux de l'Universite Jagellonne, Cracovie,
Pologne.

LENKIEWICZ, Zofia

Behavior of honey bees (*Apis mellifica* L.) during the partial solar eclipse of October 2, 1959. *Prace zool* no.6:121-136 '62.

1. Institute of Animal Physiology and Ethology, Jagiellonian University, Krakow. Head: prof. dr R.J. Wojtusik.

TROSHIN, P.V., inzh.; LENKIN, P.I., inzh.

Coupling sleeves for wires of electric detonators. Vzryv. delo
no.47/4:129-131 '61. (MIRA 15:2)

(Detonators)

DODIN, D.A.; LEN'YIN, Ye.N.

Classification of the effusive rocks of Siberian trap
formations as revealed by a study made in the northwestern
part of the Siberian Platform. Uch. zap. NIIGA. Reg.
geol. no.4:18-35 '64. (MIRA 18:12)

LENKINA, M. S. Cand Med Sci -- "Microbiological characteristics of diphtheria in the city of Khabarovsk in connection with certain problems of epidemiology and microbiology." Khabarovsk, 1961 (Khabarovsk State Med Inst) .
(KL, 4-61, 209)

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LENKINA, M.S.

Effect of the composition of the culture medium on results in determining the toxigenicity of diphtheria bacteria by precipitation in agar; author's abstract. Zhur.mikrobiol., epid. i immun. 30 no.11:115 N '59. (MIRA 13:3)

1. Iz Khabarovskogo instituta epidemiologii i gigiyeny.
(CORYNEBACTERIUM DIPHTERIAE) (AGAR)

LENKINA, M.S.; ZHDANOV, I.S.

Indices of antidipteria immunity in children having previously had measles or whooping cough, based on the Schick and indirect hemagglutination reactions. Zhur. mikrobiol., epid. i immun. 40-
no.4:16-19 Ap '63. (MIRA 17:5)

1. Iz Khabarovskogo instituta epidemiologii i mikrobiologii.

LENKINA. M.S.; SHAPIRO. S.Ye.; ZELENSKAYA. M.I.; KULUSHEVA. N.K.

Characteristics of the isolation of bacteriophage in typhoid and paratyphoid patients in a light clinical course of the disease and treatment with antibiotics. Zhur.mikrobiol., epid. i immun. 40 no.12:115-116 D '63. (MIRA 17:12)

1. Iz Khabarovskogo instituta epidemiologii i mikrobiologii i kliniki infektionnykh bolezney Khabarovskogo meditsinskogo instituta.

SHAPIRO, S.Ye.; LENKINA, M.S.; KULUSHEVA, N.K.

Study of phagotypes of the local strains of paratyphoid B bacteria
in Khabarovsk. Zhur. mikrobiol.; epid. i immun. 41 no.6:57-60 Je
(MIRA 18:1)
'64.

1. Khabarovskiy institut epidemiologii i mikrobiologii i Khaba-
rovskiy meditsinskiy institut.

SHAPIRO, S.Ye.; LENKINA, M.S.; SAVEL'YEVA, M.A.; SEREGINA, M.M.

Infected chicks as the cause of familial infection with
Schottmüller's paratyphoid B. Zhur.mikrobiol., epid. i immen.
42 no.12:89-92 D '65.

(MIRA 1961)

1. Khabarovskiy meditsinskiy institut i Khabarovskiy institut
epidemiologii i mikrobiologii.

LENKO, Daniel, inz.

Increasing the qualification of the staff of Institute of
Geodesy and Cartography of Western Slovakia Region. Geod kart
obzor 8 no.2:25-28 F '62.

1. Predseda skolskej komise pri Technicko-ekonomickej rade,
Ustav geodezie a kartografie, Bratislava.

LENKO, Jan

Extraction of calculi from the ureters with Zeiss loop catheter
Urol.polska 7:132-138 1954.

1. Z Oddziału Urologicznego Wojskowego Szpitala Klinicznego w
Łodzi.

(URETERS, calculi,
extraction with Zeiss loop catheter)
(CALCULI,
ureters, extraction with Zeiss loop catheter)
(CATHETERIZATION,
Zeiss loop catheter, extraction of uteral calculi)

LENKO, Jan

History of the Polish Urological Society. Urol.polska 7:189-198 1954.

(SOCIETIES, MEDICAL,
Polish Urol.Soc.)

(UROLOGY,
Polish Urol.Soc.)

LENKO, Jan; CIESLINSKI, Stanislaw

Case of testicular dermoid cyst. Polski tygod. lek. 9 no.44:
1424-1425 2 Nov 54.

1. Z Oddziału Urologicznego Wojskowego Szpitala Klinicznego w
Łodzi.

(TESTES, neoplasms,
teratoma)

(TERATOMA,
testes)

BOROWICZ, Jerzy; LENKO, Jan

Case of leiomyoma of the epididymis. Polski tygod. lek. 9 no.⁴⁴:
1425-1426 2 Nov 54.

1. Z Oddziału Urologicznego Wojsk. Szpit. Klin. w Łodzi i z Wojsk.
Centr. Pracowni Anat.-Patol. i Med. Sad. w Łodzi.
(EPIDIDYMIS, neoplasms,
leiomyoma, case report)
(LEIOMYOMA,
epididymis, case report)

LENKO, J.

Plastic repair of traumatic injuries of the penis. Polski przegl.
chir. 26 11 Suppl.:245-264 1954.

(PENIS, wounds and injuries,
surg., plastic)

(WOUNDS AND INJURIES,
penis, surg., plastic)

LENKO, JAN

MARCZYNSKA, Antonina, LENKO, Jan

Pathogenesis and therapy of urogenital tuberculosis. Wiadomosci
lek. 8 no.4:145-151 Apr '55.

1. Oddz. Urologiczny, Lodz, ul. Zeromskiego 113.
(TUBERCULOSIS, UROGENITAL
pathogen. & ther., current status)

EXCERPTA MEDICA Sec.9 Vol.11/5 Surgery May 1957
LEŃKO J.

2686. LEŃKO J. Odd. Urol. Wojskowego, Szpit. Klinik, Łódź. *Leczenie zwężenia cewki przeszczepianiem owodni. Treatment of stricture of the urethra by amniotic graft POL. TYG. LEK. 1955, 10/34 (1124-1125)

The operative as well as the conservative treatment of stricture of the urethra does not always produce favourable results. There are often great difficulties even in the introduction of filiform bougies. In cases of so-called impenetrable strictures this is absolutely impossible. Thus the author was forced to resort to a method which facilitates dilation of the stricture. The author grafted a piece of amnion (5 x 5 cm.) under the fascia of the thigh; the amnion being previously kept for 24 hr. in 2% chloramine solution at 0°C. Ten patients were treated by this technique after undergoing unsuccessful treatment with other methods. The subjects showed an improvement 24 to 48 hr. after intervention. They urinated more easily and without the least effort. Five or 6 days after the operation it was almost always possible to dilate the urethra to 16-20 without difficulty. The subjects were kept under observation for 10 months, with a control every 6 to 8 weeks when a 20 F Tieman sound was passed. Urinary disturbances disappeared completely and all patients are in good health.

CIESLINSKI, Stanislaw; FIALKOWSKI, Gabryel; LENKO, Jan

Roentgenologic picture of the liver in cases of congenital
absence of the right kidney. Polski tygod.lek.10 no.49:
1586-1590 5 Dec. '55.

1. Z Oddzialu Urologicznego Wojskowego Szpitala Klinicznego;
ordynator: doc. dr med. Jan Lenko i z Gabinetu Rentgenowskiego
Wojskowego Szpitala Klinicznego; kierownik: dr med. Gabryel
Fialkowski. Lodz, Wojskowy Szpital Kliniczny.

(KIDNEYS, abnormalities,

absence, right, liver x-ray in)

(ABNORMALITIES,

absence of kidney, liver x-ray in)

(LIVER, in various diseases,

absence of right kidney, x-ray)

LENKO, J.

Retropneumoperitoneum. Postepy chir. 3:141-149 1956.

(PNEUMOPERITONEUM, ARTIFICIAL
retropneumoperitoneum, review (Pol))

LENKO, Jan

Estimation of diagnostic & prognostic value of retropernumoperitoneum in kidney. Urol. polska 10:111-118 1956.

1. Z Oddzialu Urologicznego Centralnego Wojskowego Szpitala Klinicznego
Ordynator: doc. dr med. Jan Lenko.

(KIDNEYS, neoplasms

diag. & progn., retropernumoperitoneum (Pol))

(PENUMOPERITONEUM, ARTIFICIAL

retropernumoperitoneum in diag. & progn. of kidney tumors
(Pol))

LENKO, Jan; BANKOWSKI, Zbigniew

Case of mesothelioma of the epididymis and of the spermatic cord. Polski tygod. lek. 11 no.13:579-581 26 Mar 56.

1. Z oddziału urologicznego Wojskowego Szpitala Klinicznego i z Wojskowej Centralnej Pracowni Anatomii Patologicznej i Medycyny Sadowej. Lodz, Wojskowy Szpital Kliniczny.

(MESOTHELIOMA,

epididymis & spermatic cord (Pol))

(EPIDIDYMIS, neoplasms,
mesothelioma (Pol))

(SPERMATIC CORD, neoplasms,
mesothelioma (Pol))

CIESLINSKI, Stanislaw; LASKOWNICKI, Stanislaw; LENKO, Jan;
MARCZYNSKA, Antonina

Tissue therapy of urethral stricture. Polski przegl. chir. 28 no.
6:585-591 June 56.

1. Z Kliniki Urologicznej A.M. w Krakowie Kierownik: prof. dr. med.
St. Laskownicki i z Oddzialu Urologicznego Centralnego Wojskowego
Szpitala Klinicznego Ordynator: doc. dr. med. J. Lenko, Krakow,
ul. Kopernika 26.

(URETHRA, stenosis,
tissue ther. in males (Pol))
(TISSUE THERAPY, in various diseases,
urethra stenosis in males (Pol))

LENKO, Jan; CIESLINSKI, Stanislaw

Case of developmental defect of the urinary tract. Polski
przegl. chir. 28 no.10:1073-1078 Oct 56.

1. Z Oddzialu Urologicznego Centralnego Wojskowego Szpitala
Klinicznego Ordynator: doc. dr. J. Lenko. Adres autora: Lodz,
Centralny Wojskowy Szpital Kliniczny Oddz. Urologiczny.

(URINARY TRACT, abnormalities,

double pyelo-ureteral system on right side with
bifurcation of ureter in lower pelvis. (Pol))

LENKO, Jan.; MARCZYNSKA, Antonina.

Remote results of tissue therapy of urethral strictures. Polski tygod.
lek. 12 no.16:590-591 15 Apr '57.

1. (Z Oddzialu Urologicznego Centralnego Wojskowego Szpitala Klinicznego;
ordynator: doc dr med. Jan Lenko i z Kliniki Urologicznej A. M. w
Krakowie; kierownik: prof. dr med Stanislaw Iaskownicki). Lodz, ul.
Zeromskiego 113, Centr. Wojsk. Szpit. Klin. Oddz. Urolog.

(URETHA, stenosis

tissue ther., remote results (Pol))

(TISSUE THERAPY, in various dis.

urethral stricture, remote results (Pol))

LENKO, Jan; CIESLINSKI, Stanislaw

Case of vesico-adnexal fistula treated by conservative treatment.
Gin. polska 28 no.5:533-537 Sept-Oct 57.

1. Z Oddzialu Urologicznego Centralnego Szpitala Wojskowego. Ordynator:
doc. dr J. Lenko. Adres: Centralny Wojskowy Szpital Kliniczny. Lodz,
Zeromskiego 113.

(ADNEXA UTERI, fistula
vesico-adnexal fistula, conservative ther., case report
(Pol))

(BLADDER, fistula
same)

LEN'KO, YAN [LENKO, JAN], MARCHINSKAYA, ANTONINA [MARCHIŃSKA, ANTONINA]

Late results of tissue therapy in urethral stricture. Urologia
23 no.3:21-23 My-Je '58 (MIRA 11:6)

1. Iz otdeleniya Tsentral'nogo urologicheskogo klinicheskogo
voenno-gospitala (ordinator - dots. Yan Lenko) i iz urologicheskoy
kliniki Meditsinskoy akademii v Krakove (zav. - prof. S.Iyaskovnitkiy).

(URETHRA, stenosis

placental tissue ther., remote results (Rus))

(TISSUE THERAPY, in various dis.

placental, in urethral stricture, remote results (Rus))

LENKO, Jan, PANASIEWICZ, Kazimierz

Atrophy of the left kidney as sequel to diverticulum of urinary bladder.
Polski przegl.chir. 30 no.1:57-66 Jan 58

1. Z.Oddziału Orologicznego Centralnego Wojskowego Szpitala Klinicznego
Ordynator: doc. J. Lenko.

(BLADDER, diverticula,

with atrophy of left kidney as seq. (Pol))

(KIDNEYS, pathol.

atrophy of left kidney as seq. to diverticulum of bladder
(pol)

LENKO, Jan; GIESLINSKI, Stanislaw

Ureter bifidus caudalis. Polski tygod. lek. 14 no.20:917-919 18
May 59.

1. (Z Kliniki Urologicznej Wojskowej Akademii Medycznej w Lodzi;
kierownik: doc. dr med. Jan lenko).

(URETERS, abnorm.

bifid caudal ureter (Pol))

LENKO, Jan

On the problem of surgical therapy of mobile kidney. Polski
tygod.lek. 15 no.25:957-959 20 Je '60.

1. Z Kliniki Urologicznej W.A.M. w Lodzi; kierownik: doc. dr med.
J.Lenko.

(KIDNEYS abnorm)

PANASIEWICZ, Kazimierz; CIESLINSKI, Stanislaw; LENKO, Jan

Cancer of the urinary bladder among dye-industry workers. Polski tygod.lek. 15 no.35:1352-1356 29 Ag '60.

1. Z Kliniki Urologicznej W.A.M. w Lodzi; doc. dr med. Jan Lenko.
(BLADDER neoplasms)
(OCCUPATIONAL DISEASES)

GIESLINSKI, Stanislaw; LENKO, Jan; SIEROSZEWSKI, Jozef

A case of vesicovaginal fistula. Gin. polska 32 no.5:573-576 '61.

1. Z Kliniki Urologicznej Wojskowej AM w Lodzi Kierownik: doc. dr J.Lenko i z Kliniki Chorob Kobietych i Poloznictwa Wojskowej AM w Lodzi Kierownik: prof. dr J.Sieroszewski.
(VESICOVAGINAL FISTULA case reports)

LASKOWNICKI, Stanislaw; LENKO, Jan

Roentgenological examination in the diagnosis of adrenal tumors.
Polski przegl. chir. 32 no.12:1227-1231 '60.

1. Z Kliniki Urologicznej A.M. w Krakowie Kierownik: prof. dr
S. Laskownicki i z Kliniki Urologicznej W. A. M. w Lodzi Kierownik:
doc. dr J. Lenko.

(ADRENAL GLAND neopl)

LENKO, Jan; MARCZYNSKA, Antonina

Comparative studies on the behavior of the locus of adenoma after prostatectomy by Freyer's, Millin's and Hryntschak's methods. Polski przegl. chir. 33 no.2:179-182 '61.

1. Z Kliniki Urologicznej AM w Krakowie Kierownik: prof. dr St. Laskownicki i z Kliniki Urologicznej WAM w Lodzi Kierownik: prof. dr J. Lenko.

(PROSTATECTOMY)

LENKO, Jan; MARCZYNSKA, Antonina

Behavior of the bed of adenoma after Freyer's, Millin's and Hryntschak's prostatectomy (comparative studies). Rozhl. chir. 40 no.6:363-366
Je '61.

1. Urologicka klinika lekarske akademie v Krakove, prednosta prof. dr.
St. Laskownicki Urologicka klinika Vojenske lekarske akademie, pred-
nosta prof. dr. Jan Lenko.

(PROSTATECTOMY)

LENKO, Jan; CIESLINSKI, Stanislaw

Tuberculosis of the urethra. Rozhl. chir. 40 no.6:396-399 Je '61.

1. Urologicka klinika lekarske vojenske akademie v Lodzi.

(TUBERCULOSIS UROGENITAL)

LENKO, J.

Prostatectomy according to Millin's method (from Bull. Wojekov.
Akad.Med." 1960, t.3. Urologiia no.1:102 '62. (MIRA 15:11)
(PROSTATE GLAND--SURGERY)

LENKO, Jan; PANASIEWICZ, Kazimierz

Clinical observations on the effect of nitrogramlogen in the treatment of some urological diseases. Pol. przegl. chir. 34 no.10a:1095-1105 '62.

1. Z Kliniki Urologicznej Kierownik: prof. dr J. Lenko.
(MECHLORETHAMINE) (UROLOGY)

GIESLINSKI, Stanislaw; LENKO, Jan; WOCHNA, Zdzislaw; ZAJCNER, Jerzy

Hazard of exposure to ionizing radiations during roentgenological examinations in urology. Pol. tyg. lek. 17 no.32:1257-1262 6 Ag '62.

1. Z Kliniki Urologicznej WAM; kierownik: prof. dr med. Jan Lenko i
z Katedry Radiologii WAM w Lodzi; kierownik: dr med. Gabryel Fialkowski.
(RADIATION INJURY) (UROLOGY) (UROGRAPHY)
(PHYSICIANS) (OCCUPATIONAL DISEASES)

LENKO, J.; WANIEWSKI, E.

On the histological structure of primary malignant tumors of the ureters. Rozhl. chir. 42 no.5:341-344 My '63.

1. Urologicka klinika WAM, prednosta prof. dr. J. Lenko a cytohistopatologicka laborator Ustredni klinicke nemocnice WAM, prednosta dr. E. Waniewski.

(URETERAL NEOPLASMS) (ADENOCARCINOMA)
(CARCINOMA, PAPILLARY) (HISTOLOGY)

DOLATKOWSKI, Augustyn; LENKO, Jan; MROZ, WASILEWSKA, Zofia; WOCHNA,
Zdzislaw.

Studies on the effect of radar microwaves on rabbit testes and
epididymis. Pol. przegl. chir. 35 no.11:Supplement: 1221-1227
N°63.

1. Z Kliniki Urologicznej WAM (kierownik: prof.dr.J.Lenko); z
Katedry Endokrynologii AM w Lodzi (kierownik: prof. dr. T.
Pawlikowski) i z Katedry Medycyny Morskiej WAM (kierownik:
prof.dr. A. Dolatkowski).

*

LENKO, Jan

Apropos of urographic tests. Pol. tyg. lek. 19 no.20:750-752
11 My '64.

1. Z Kliniki Urologicznej Wojskowej Akademii Medycznej w Lodzi
(kierownik: prof. dr. med. Jan Lenko).

HIMMEL, Andrzej, prof. dr. med.; LENKO, Jan, prof. dr. med.; PANASIEWICZ,
Kazimierz; ROMANOWSKA-GORECKA, Barbara

Studies on glucose intolerance in patients with cancer of the
bladder. Pol. tyg. lek. 19 no.50:1913-1915 14 D '64

1. Z III Kliniki Chorob Wewnętrznych Wojskowej Akademii Medycznej
w Łodzi (Kierownik: prof. dr. med. Andrzej Himmel) i z Kliniki
urologicznej Wojskowej Akademii Medycznej w Łodzi (Kierownik:
prof. dr. med. Jan Lenko).

LENKO, Jan; PANASIEWICZ, Kazimierz; GLEBOWSKI, Jozef

The problem of active industrial prophylaxis of urological diseases among workers exposed to aromatic amines. Med. pracy 16 no.1:67-70 '65 .

1. Z Kliniki Urologicznej Akademii Medycznej (Kierownik: prof. dr. med. J. Lenko); i z Zakladu Przemyslu Barwnikow (Kierownik: dr. J. Glebowski).

LEN'KO, O.N. (Riga)

Influence of edge effects on the strength of cylindrical
shells subjected to interior pressure and axial compression.
Stroi.mekh.i rasch.socr. 2 no.1:13-17 '60.

(MIRA 13:6)

(Elastic plates and shells)

24.4200

28341

S/124/61/000/006/021/027
A005/A130

AUTHOR: Len'ko, O.N.

TITLE: The stability of an orthotropic cylindrical shell loaded by axial forces and external pressure

PERIODICAL: Referativnyy zhurnal. Mekhanika, no. 6, 1961, 7, abstract 6 V 42. (V sb.: Raschet prostranstv. konstruktsiy. No. 5. Moscow, Gosstro-yizdat, 1959, 523 - 536)

TEXT: The author studied the stability of a closed annular cylindrical shell of constant thickness by linear and nonlinear formulation. The shell is assumed to be elastic, thin and orthotropic, and subjected to the action of combined axial compression p and external uniform cross pressure q . The correlations of the theory of sloping shells are used. The boundary conditions are assumed to be such that free sliding of the bearings along the axis of the shell and uniform expansion of the bearings are possible. The Ritz energy method is applied; the deflection of the median surface of the shell is taken in the form

$$w = w_0 + w_1 \sin \frac{m\pi x}{l} \sin \frac{ny}{R} + w_2 \sin^2 \frac{m\pi x}{l} \sin^2 \frac{ny}{R} \quad (*)$$

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A005/A130

The stability of an orthotropic cylindrical

where w_0, w_1, w_2 are parameters, l, R are the length and radius of the shell, m is the number of half-waves along the shell axis, n is the number of peripheral waves, y is the peripheral coordinate. Obviously, the static conditions of the problem are not satisfied. The potential energies of bending and torsion are expressed through deflection w of the shell, while the potential energies of stretch and shear are expressed through a force function. The equation of combined strain allows the determination of the expression of force function F if for the given expression of deflection (*)

$$F = F_1(x, y) - \frac{1}{2} kx^2 - \frac{1}{2} py^2$$

where $F_1(x, y)$ is a particular solution of the equation of combined strain; k, p are mean annular and meridional stress, respectively. An expression for k is found from the condition of the shell being closed

$$\int_0^{2\pi R} \partial v / \partial y = 0$$

where v is the annular displacement of the shell. The condition of minimum energy of the system with respect to parameter w_0 yields an expression for $k = qR/h$ (h is the thickness of shell), and with respect to parameters w_1 and w_2 it leads

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S/124/61/000/006/021/027
A005/A130

The stability of an orthotropic cylindrical....

to a nonlinear system of two equations dealing with the amplitudes of deflections w_1 and w_2 . The order of calculating the critical load is presented for the case of compression. For the upper critical pressure graphs are presented of the critical cross pressure

$$qR^2 \sqrt{1 - \nu^2}/Eh = f(a^2 \sqrt{1 - \nu^2}/Rh)$$

for different values of the ratio of axial normal pressure to peripheral pressure ($\rho = -10, -4, -2, -1/4, -1/2, 0, 1/4, 1/2, 1, 2, 4, 10, 100$). An analogous graph is also presented for the critical pressure ($\rho = 0, 1/2, 1, 2, 4, 6, 10, 20, 40, 70, 100$).

E. Grigolyuk

[Abstracter's note: Complete translation.]

Card 3/3

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L 6/25-66 EWT(d)/EWT(m)/EWP(w)/FA/EWP(v)/T-2/EWP(v)/EWP(h)/EWA(h)/ETC(m)
ACC NR: AP5020638 NW/EM SOURCE CODE: UR/0147/65/000/003/0052/0058

84
85

AUTHOR: Vinogradov, R. I.; Len'ko, O. N.

ORG: None

TITLE: Modeling of thin-walled structures operating in an elastic-plastic deformation region subjected to heating

SOURCE: IVUZ. Aviatsonnaya tekhnika, no. 3, 1965, 52-58

TOPIC TAGS: aerospace structure, supersonic aircraft, model scaling, elastic deformation, elastic stress, plastic deformation, thin walled beam

ABSTRACT: Earlier the authors (Odvukhmasshtabnom modelirovani tonkostennykh konstrukt-siy. M., "Stroitel'naya mekhanika i raschet sooruzheniy," No. 1, 1963) examined the similar-ity criteria for thin-walled structures without heating. The present article examines the similarity condition in the case of heating in the elastic-plastic deformation region, which is characteristic of structural components of supersonic aircraft. The similarity criteria of plastic deformation under dynamic load and the effect of steady-state heating are employed, as are the similarity criteria of elastic deformation under dynamic load and the effect of non-steady-state heating. The fundamental equations of plasticity theory and the dynamic equations of equilibrium and deformation from elasticity theory are employed to derive the similarity criteria. Orig. art. has: 23 formulas.

UDC: 539.3+629.13.01

SUB CODE: AS / SUBM DATE: 18Feb64 / ORIG REF: 004 / OTH REF: 001

Card 1/1

16

LENKOV, A. Ya.

The relationship of the density and the strength of the wood charcoal to the properties of the original lignin. A. A. Derevyagin and A. Ya. Lenkov. *Lesokhimiya* (Lignin Chemistry) Prom. 3, No. 12, 23-6 (1934). Exptl. data show no relationship. A. A. Boehlingk.

ASB-15A METALLURGICAL LITERATURE CLASSIFICATION

LENKOV, A. Ya.

745. NATURAL GAS IN IRON AND STEEL UNDERTAKINGS. Lenkov, A. Ya.
(Metallurg (Metallurgist, Moscow), June 1957, 2). Some particulars are
given of the increase, and projected increase, of the use of natural gas.
Total U.S.S.R. consumption in the iron and steel industry was 6 million
cu.m in 1955, and should be 405 million in 1957 and 2700 million in 20
undertakings in 1960.

LENKOV, A.Ya.

Natural gas is now being used in enterprises of ferrous metallurgy.
Matallurg 2 no.6:2 Je '57. (MLRA 10:6)

1. Glavnoye upravleniya energeticheskogo khozyaystva Ministerstva
chernoy metallurgii SSSR.
(Metallurgical plants--Equipment and supplies)
(Gas, Natural)

LENKOV, A.Ya., referent.

Coking installations at the "Indiana Harbor" plant (U.S.A.)
(from "Blast furnace and steel plant," 44 no.8, 1956). Koks 1
khim. no.3:59 '57. (MLRA 10:5)

1. Glavenergo Ministerstva chernoy metallurgii SSSR.
(United States--Coke industry--Equipment and supplies)

AUTHOR: Lenkov, A. Ya.

130 - 6 - 2/27

TITLE: Natural gas for ferrous-metallurgical enterprises. (Prirodnyy gaz na predpriyatiyakh chernoy metallurgii).

PERIODICAL: "Metallurg" (Metallurgist), 1957, No.6, p.2 (USSR).

ABSTRACT: In 1955 only 6 million m³ of natural gas were used in Soviet iron and steel works. The planned 1957 and 1960 figures are 405 and 2700 million m³, respectively. These increases are partly to offset the fall in the output of blast-furnace gas due to improvements in furnace efficiency - at "Zap~~oro~~zhstal'" and Magnitogorsk the 1955 blast-furnace gas outputs were 88 and 73.2%, respectively, of the 1952 values. The expected sources, quantities and users in the iron and steel industry of natural gas towards the end of the Sixth Five-Year Plan are tabulated.

There are 2 tables.

ASSOCIATION: Glavenergo, Ministry of Ferrous Metallurgy of USSR. (Glavenergo MChM SSSR).

AVAILABLE:

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